

G3 4. (Twice Amended) The composition for forming an organic EL element as claimed in claim 1, wherein the conjugated organic polymer compound is a hole injection and transfer material.

5. (Twice Amended) The composition for forming an organic EL element as claimed in claim 1, wherein the precursor of the conjugated organic polymer compound includes a polyarylene vinylene precursor.

G4 6. (Four Times Amended) The composition for forming an organic EL element as claimed in claim 5, wherein the polyarylene vinylene precursor includes a precursor of a polyparaphenylene vinylene or a polyparaphenylene vinylene derivative.

7. (Amended) The composition for forming an organic EL element as claimed in claim 1, wherein the fluorescent dye includes rhodamine or rhodamine derivative.

8. (Amended) The composition for forming an organic EL element as claimed in claim 1, wherein the fluorescent dye includes distyrylbiphenyl or distyrylbiphenyl derivative.

9. (Amended) The composition for forming an organic EL element as claimed in claim 1, wherein the fluorescent dye includes coumarin or coumarin derivative.

G5 10. (Amended) The composition for forming an organic EL element as claimed in claim 1, wherein the fluorescent dye includes tetraphenylbutadiene (TPB) or tetraphenylbutadiene derivative.

11. (Amended) The composition for forming an organic EL element as claimed in claim 1, wherein the fluorescent dye includes quinacridone or quinacridone derivative.

12. (Amended) The composition for forming an organic EL element as claimed in claim 1, wherein the precursor of the conjugated organic polymer compound and the fluorescent dye exist in the state of being dissolved or dispersed into a polar solvent.

G6 13. (Twice Amended) The composition for forming an organic EL element as claimed in claim 1, wherein the amount of the fluorescent dye is 0.5 to 10wt% with respect to a solid component of the precursor of the conjugated organic polymer compound.

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14. (Twice Amended) The composition for forming an organic EL element as claimed in claim 2, wherein the ink-jet method uses an ink-jet device having a nozzle with a nozzle hole for discharging the composition, in which the composition contains a wetting agent for preventing the composition from being dried and solidified at the nozzle of the ink-jet device.

16. (Amended) The composition for forming the organic EL element as claimed in claim 1, wherein a viscosity of the composition for the organic EL element is 1 to 20cp.

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17. (Amended) The composition for forming the organic EL element as claimed in claim 1, wherein a surface tension of the composition for the organic EL element is 20 to 70dyne/cm.

Please add new claims 32-35 as follows:

--32. A composition for forming a luminescent layer, the composition comprising:
a precursor of a conjugate polymer compound; and
at least one kind of dye for determining an emitted color of the luminescent layer, the at least one kind of dye having no substituent that is able to combine with the precursor.--

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--33. A composition for forming a luminescent layer, the composition comprising:
a polymer compound; and
at least one kind of dye for determining an emitted color of the luminescent layer, the at least one kind of dye having no substituent that is able to combine with the polymer compound.--

--34. An organic element having a luminescent layer, the luminescent layer comprising:
a polymer compound; and
at least one kind of dye for determining an emitted color of the luminescent layer, the at least one kind of dye having no substituent that is able to combine with the polymer compound.--